

INFORMATION DISCLOSURE STATEMENT IN AN APPLICATION				Attorney Docket No.: <b>3501-1097</b>		Application No.: <b>10/535,260</b>	
(Use several sheets if necessary)				Applicant: <b>PULLI et al.</b>		Group Art Unit: <b>1045</b>	
				Filing Date: <b>May 18, 2005</b>			
<b>U.S. PATENT DOCUMENTS</b>							
Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing date (if appropriate)	
/L.C./	6,326,159	12/04/2001	Ullman et al.				
<b>FOREIGN PATENT DOCUMENTS</b>							
Examiner Initial	Document Number	Date	Country	Class	Subclass	Translation	
/L.C./	2001-174460	06/2001	Japan			Yes	No
						Abst.	
<b>OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)</b>							
/L.C./	Ullman, Edwin F. et al., "Anti-immune complex antibodies enhance affinity and specificity of primary antibodies", Proc. Natl. Acad. Sci., Vol. 90, February 1993, pp. 1184-1189.						
	Little, M. et al., "Generation of a large complex antibody library from multiple donors", Journal of Immunological Methods 231, (1999) 3-9.						
	Tiivistelma Biosis PREV 198681092402, Immunological investigations, vol. 14 s. 523-540, Bolger et al.						
/L.C./	Tiivistelma Biosis PREV2002---8960, Biosensors & Bioelectronics , vol. 16, s. 639-646, Charlton et al.						
EXAMINER:			Date Considered				
/Lisa Cook/			04/27/2008				

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.



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~~1645~~

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## U.S. PATENT DOCUMENTS

[illegible]

## FOREIGN PATENT DOCUMENTS

[illegible]

## OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

/L.C./	Seif, C. et al., "High-performance assays of small molecules: Enhanced sensitivity, rapidly, and convenience demonstrated with a noncompetitive immunometric anti-immune complex assay system for digoxin", <i>Clinical Chemistry</i> , Vol. 40, No. 11, p. 2035-2041 (1994).
	Suzuki, C. et al., "Open sandwich enzyme-linked immunosorbent assay for the quantitation of small haptens", <i>Analytical Biochemistry</i> 286, 238-246 (2000)
	Suzuki, C. et al., "Open sandwich ELLISA with $V_{Hr}/V_{Lr}$ -alkaline phosphatase fusion proteins", <i>Journal of Immunological Methods</i> , 224 (1999) 171-184.
	Szöllösi, J. et al., "Application of fluorescence resonance energy transfer in the clinical laboratory: routine and research", <i>Cytometry</i> 34: 159-179 (1998).
	Towbin, H. et al., "Sandwich immunoassay for the hapten angiotensin II", <i>Journal of Immunological Methods</i> 181 (1195) 167-176.
	Ueda, H. et al., "Open sandwich ELISA: A novel immunoassay based on the interchain interaction of antibody variable region", <i>Nature Biotechnology</i> , Vol. 14, December 1996, pp. 1714-1718.
/L.C./	Yokozeki, T. et al., "A homogeneous noncompetitive immunoassay for the detection for small haptens", <i>Analytical Chemistry</i> , A-E.

EXAMINER: /Lisa Cook/

DATE CONSIDERED

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\* Abstract provided for the Examiner's convenience